

1    **Claims**

- 2    1.   A collapsible toolkit includes a first frame, a second frame connected  
3       with the first frame and at least one tool of a first type pivotally  
4       connected with the first frame between a collapsed position in the  
5       first frame and an extended position outside the first frame.
- 6    2.   The collapsible toolkit according to claim 1 wherein the first frame  
7       defines a space for receiving the tool of the first type.
- 8    3.   The collapsible toolkit according to claim 1 including a bolt for  
9       pivotally connecting the tool of the first type with the first frame.
- 10   4.   The collapsible toolkit according to claim 1 wherein the first frame  
11       includes at least one recess for receiving an end of the tool of the  
12       first type.
- 13   5.   The collapsible toolkit according to claim 1 including at least one  
14       tool of a second type pivotally connected with the first frame  
15       between a collapsed position in the first frame and an extended  
16       position outside the first frame.
- 17   6.   The collapsible toolkit according to claim 5 including a bolt for  
18       pivotally connecting the tool of the second type with the first frame.
- 19   7.   The collapsible toolkit according to claim 5 wherein the first frame  
20       includes at least one recess for receiving an end of the tool of the  
21       second type.
- 22   8.   The collapsible toolkit according to claim 5 wherein the tool of the  
23       second type is an Allen key.
- 24   9.   The collapsible toolkit according to claim 5 wherein the first frame  
25       defines a space for receiving the tool of the second type.
- 26   10.   The collapsible toolkit according to claim 5 including at least one

- 1 tool of a third type connected with the second frame between a  
2 collapsed position in the second frame and an extended position  
3 outside the second frame.
- 4 11. The collapsible toolkit according to claim 10 wherein the second  
5 frame includes a shaft formed thereon for supporting the tool of the  
6 third type.
- 7 12. The collapsible toolkit according to claim 11 wherein the tool of the  
8 third type includes a hook for hooking the shaft of the second frame.
- 9 13. The collapsible toolkit according to claim 10 wherein the second  
10 frame includes at least one recess for receiving an end of the tool of  
11 the third type.
- 12 14. The collapsible toolkit according to claim 10 wherein the tool of the  
13 third type is a wrench.
- 14 15. The collapsible toolkit according to claim 14 wherein the wrench is a  
15 box wrench.
- 16 16. The collapsible toolkit according to claim 1 wherein the first frame is  
17 pivotally connected with the second frame.
- 18 17. The collapsible toolkit according to claim 16 including a hinge for  
19 connecting the first frame with the second frame.
- 20 18. The collapsible toolkit according to claim 17 wherein the hinge  
21 includes two tubes formed on the first frame, a tube formed on the  
22 second frame and a pin inserted in the tubes formed on the first  
23 frame and the tube formed on the second frame.
- 24 19. The collapsible toolkit according to claim 10 wherein the second  
25 frame defines a space for receiving the tool of the third type.